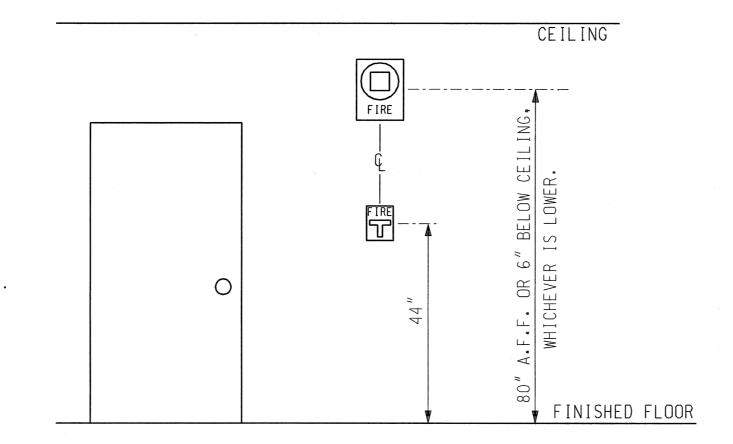
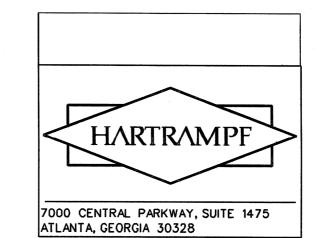
				FII	RE ALAR	M SYSTEM	M SEQUE	NCE OF (	OPERATIO	ON MATR	ΙX			
		ALARM AT FACP AND FSA	TROUBLE AT FACP AND FSA	TOWER ALARM AT CENTRAL STATION	TROUBLE AT CENTRAL STATION	ACTIVATE HORNS & STROBES	SHUT DOWN CAB AHU	ACTIVATE STAIR PRESS. FAN	SHUTDOWN STAIR PRESS. FAN	SILENCE HORNS STROBES REMAIN ACTIVE	SILENCE INTEGRAL BUZZER ONLY	MAGNETIC DOOR RELEASE	RMM INTERFACE RELAY CONTACT CLOSURE	RMM INTERFACE RELAY CONTACT CLOSURE
	MANUAL PULL STATION													
Т	SMOKE/HEAT DETECTOR													2
O W E	CAB SMOKE DETECTOR		•											
R	SMOKE DETECTOR (TOP OF STAIR)													
	FIRE ALARM TROUBLE CONDITION (OPENS, SHORTS OR GROUNDS)													
	ALARM SILENCE SWITCH AT CAB LEVEL ANNUNICIATOR													
	ALARM SILENCE AT FACP													

SEQUENCE OF OPERATION - FIRE ALARM SYSTEM FO7 NOT TO SCALE









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REV.LTR.	DATE			D	ESCRIPTION	:	 		CHECKED	APPROVED
	f	EDER/	EPARTN				_		ON	
SOU	JTHERN	REGION					ATL	ANTA,	GEORGIA	30320

AIRPORT TRAFFIC CONTROL TOWER (ATCT)
FIRE AND LIFE SAFETY MODIFICATIONS
SEQUENCE OF OPERATION
FIRE ALARM SYSTEM

·	FIRE ALARM SISI	
JACKSON	HAWKINS FIELD	MS
REVIEWED BY	SUBMITTED BY APPROV	VED BY
l I .	SENÍOD ENCINEED INFORGAÇADI OTUDE DI ATEODIA	D INCOACTDUCTURE DI ATEORIA

SENIOR ENGINEER, INFRASTRUCTURE PLATFORM

DESIGNED BY MAS
DRAWN BY HJM
CHECKED BY DWF

SENIOR ENGINEER, INFRASTRUCTURE PLATFORM

MANAGER, INFRASTRUCTURE PLATFORM

DATE - 12-18-2006

DRAWING NO.

SO-D-103765-F07

Reflects FAA Drawing Standards 2000-2005 for Contractors